

**APPENDIX A**  
**REFERENCES**

- a. AR 5-1 Army Management Philosophy
- b. AR 200-1 Environmental Protection and Enhancement
- c. AR 200-2 Environmental Effects of Army Actions
- d. AR 200-3 Natural Resources-Land Forest and Wildlife Management
- e. AR 600-100 Army Leadership
- f. AR 690-950 Personnel Management (Chapter 11 Engineers and Scientists (Resources and Construction) (CP-18))
- g. DA PAM 200-1 (Chapter 15 Army Environmental Training Program)
- h. DA Pam 690-950-18 (The ACTEDS Plan for CP-18)
- i. ER 415-1-10 "Contractor Submittal Procedures"
- j. ER 690-1-500 Position Management and Classification
- k. ER 1110-1-12 Quality Management
- l. ER 1110-1-263, "Chemical Data Quality Management for Hazardous, Toxic, Radioactive Waste Remedial Activities"
- m. ER 1110-3-109 Corps-Wide Centers of Expertise Assigned to Major subordinate Commands and Districts
- n. ER 1180-1-6 "Construction Quality Management"
- o. EM 200-1-1 "Validation of Analytical Chemistry Laboratories"
- p. EM 200-1-2 "Technical Project Planning Guidance for HTRW Data Quality Design"
- q. EM 200-1-3 "Requirements for the Preparation of Sampling and Analysis Plans"

**EM 200-1-6**  
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- r. EM 200-1-4 "Risk Assessment Handbook Volume I: Human Health Evaluation"
- s. EM 200-1-4 "Risk Assessment Handbook Volume II: Environmental Evaluation"
- t. OM 10-1-2 Organization and Functions
- u. EP 715-1-2 "A Guide to Effective Contractor Quality Control"
- v. CEGS 01451 "Contractor Quality Control"
- w. CEGS 01450 "Chemical Data Quality Control"
- x. "Leadership for Total Army Quality" Concept Plan, February 1993, OCSA, HQDA (DACS-DMC-PQ)
- y. "Career Development Plan for Environmental/Natural Resources Professionals" August 1994, USAEC<sup>1</sup>
- z. "Undergraduate Professional Education in Chemistry: Guidelines and Evaluation Procedures", Fall 1992, American Chemical Society's Committee on Professional Training
- aa. CECRL Special Report No. 96-9, "Comparison Criteria for Environmental Chemical Analyses of Split Samples Sent to Different Laboratories - Corps of Engineers Archived Data", Grant, C.L., Jenkins, T.F., and Mudambi, A.R., USACE Cold Regions Research & Engineering Laboratory, Hanover NH, May 1996
- bb. American National Standard, Specifications and Guidelines for Quality Systems for Environmental Data Collection and Environmental Technology Programs (ANSI/ASQC E-4) 1994.
- cc. U.S. Environmental Protection Agency, "Guidance for Data Useability in Risk Assessment (Parts A and B)", Office of Emergency and Remedial Response Publication 9285.7-09A, 1992
- dd. U.S. Environmental Protection Agency, "Data Quality Objectives Process for Superfund", Interim Final Guidance, Office of Solid Waste and Emergency Response (OSWER) Publication 9355.9-01, EPA540-R-93-071, September 1993
- ee. U.S. Environmental Protection Agency, "Contract Laboratory Program National Functional Guidelines for Organic Data Review", February 1994
- ff. U.S. Environmental Protection Agency, "Contract Laboratory Program National Functional

Guidelines for Inorganic Data Review”, February 1994

gg. U.S. Environmental Protection Agency, “Test Methods for Evaluating Solid Waste”, Final Update II, SW-846, September 1994

hh. USACE CEMP-RT memorandum, subject: “Environmental Cleanup and Protection Management Plan for Military Programs”, 17 January 1996

ii. USACE CEMP-RT memorandum, subject: “Technical Roles and Responsibilities for the USACE Hazardous, Toxic, and Radioactive Waste Program”, 23 September 1997

jj. U.S. Environmental Protection Agency, “Guidance for Data Quality Assessment - Practical Methods for Data Analysis (EPA QA/G-9)”, QA96 Version, Office of Research and Development, EPA/600-R-96/084, July 1996

<sup>1</sup> This reference is not in wide circulation, so a copy is being provided to every USACE office with HTRW environmental chemists.